

**IN THE CLAIMS:**

This Listing of Claims will replace all prior versions, and listings, of claims in the subject Patent Application:

**Listing of Claims:**

1. (Currently amended) A multiple-purpose foldable frame comprising:

four posts, four ~~seissor-like~~ linking rod sets each having cross-coupled rods, four first pivot holders, and four second pivot holders, said posts standing with a certain spacing between any two abutted posts with a respective first pivot holder and a respective second pivot holder provided to an upper end and a lower end of each post, and said ~~seissor-like~~ linking rod sets being pivoted to said first and second pivot holders; ~~and characterized by:~~

said foldable frame further comprising reinforcement rods and an adaptation holder, ~~wherein~~, one end of each reinforcement rod being pivoted to a respective second pivot holder of each post, and another end of each reinforcement being pivoted to said adaptation holder, at least one of said reinforcement rods having an arm coupled to an intermediate portion thereof for support relative to one said post.

2. (Currently amended) A ~~The~~ multiple-purpose foldable frame as ~~claimed in Claim 1, further~~ comprising:

four posts, four linking rod sets each having cross-coupled

rods, four first pivot holders, and four second pivot holders, said posts standing with a certain spacing between any two abutted posts with a respective first pivot holder and a respective second pivot holder provided to an upper end and a lower end of each post, and said linking rod sets being pivoted to said first and second pivot holders;

said foldable frame further comprising reinforcement rods and an adaptation holder, one end of each reinforcement rod being pivoted to a respective second pivot holder of each post, and another end of each reinforcement being pivoted to said adaptation holder;

a plurality of sleeves and arms; each sleeve being inserted onto a respective post; one end of each arm being pivoted to a respective sleeve, and another end of each arm being pivoted to a respective reinforcement rod; and a track being provided on each arm for holding against the reinforcement rod.